

TraDIS method.

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DpaA Detaches Braun's Lipoprotein from Peptidoglycan

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Related files

 Detailed_TraDIS_protocol_IRHLab_mBio.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Pullela, K. , Henderson, I. , Polissi, A. and Vollmer, W. (2022). TraDIS method.. Bio-protocol Preprint. bio-protocol.org/prep1865.
2. Winkle, M., Hernández-Rocamora, V. M., Pullela, K., Goodall, E. C. A., Martorana, A. M., Gray, J., Henderson, I. R., Polissi, A. and Vollmer, W. (2021). DpaA Detaches Braun's Lipoprotein from Peptidoglycan. mBio 12(3). DOI: [10.1128/mbio.00836-21](https://doi.org/10.1128/mbio.00836-21)

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